Exhibit 5

From:	Hollaway, Kyle (Acxiom) [Kyle.Hollaway@acxiom.com]
Sent:	4/9/2024 12:08:57 PM
To:	Richardson, Victor (Acxiom) [Victor.Richardson@acxiom.com]; Gadberry, Brady (Acxiom) [Brady.Gadberry@acxiom.com]; Lukaszevicz, Michael (Acxiom) [Michael.Lukaszevicz@acxiom.com]; Donovan, Bryan (Acxiom) [Bryan.Donovan@acxiom.com]; Andre, Lane (Acxiom) [Lane.Andre@acxiom.com]
Subject:	Fwd: Purge

FYI - tasks completed this morning.

Wm. Kyle Hollaway
SVP, Head of Global Identity Products
Acxiom, LLC
C: 501.343.8520
E: kyle.hollaway@acxiom.com

Begin forwarded message:

From: "Xavier, Veena (Acxiom)" <Veena.Xavier@acxiom.com>
Date: April 9, 2024 at 12:05:20 PM CDT
To: "Hollaway, Kyle (Acxiom)" <Kyle.Hollaway@acxiom.com>
Subject: FW: Purge

fyi

From: Rainey, Alan (Acxiom) <Alan.Rainey@acxiom.com>
Date: Tuesday, April 9, 2024 at 12:27 PM
To: Xavier, Veena (Acxiom) <Veena.Xavier@acxiom.com>
Subject: Purge

Adstra Purge

Bowers removed from graph build 4/9/2024:

https://github.com/acxiom-real-identity-athens/athens-ponos-us/commit/6207fcbe21ce069d5fdbec14dfc330eecf96ad33

Bowers001 purged from Acxiom Incoming s3 bucket:

ALC/Adstra ge, link2me-email, mpnlogs, and xandr data was deleted from the graph s3 bucket:

Bowers001 data was deleted from the graph s3 bucket:

⊘ **Successfully deleted objects**
View details below.

ⓘ The information below will no longer be available after you navigate away from this page.

Summary

Source	Successfully deleted	Failed to delete
s3://athens-data-0efd3b0202da/us/raw/acxiom/	⊘ 20561 objects, 1.0 TB	0 objects

Failed to delete	**Configuration**

⚠ If a folder is selected for deletion, all objects in the folder will be deleted, and any new objects added while the delete action is in progress might also be deleted. If an object is selected for deletion
are uploaded before the delete action is completed will also be deleted.
Learn more ↗

ⓘ **Deleting the specified objects adds delete markers to them**
If you need to undo the delete action, you can delete the delete markers. Learn more ↗

Specified objects

🔍 Find objects by name

Name ▲	Type ▽	Last modified
📁 bowers001/	Folder	-

DSP and MPNLINKAGE (MAID) data was NOT PURGED:

alc/

Objects	Properties

Objects (2) **Info**   ⟳   📋

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory ↗ to get a list

🔍 Find objects by prefix   ⬤ Show versio

☐	Name ▲	Type
☐	📁 dsp/	Folder
☐	📁 mpnlinkage/	Folder

The following graphs were NOT PURGED and contain Terrestrial and Email data mixed with all other graph sources:

graph/

Objects | Properties

Objects (14) Info

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory

🔍 Find objects by prefix

Name ▲	Type
📄 20230108003630/	Folder
📄 20230209052015/	Folder
📄 20230318025943/	Folder
📄 20230406154919/	Folder
📄 20230502213015/	Folder
📄 20230607152354-2.20/	Folder
📄 20230705224720-2.21/	Folder
📄 20230807214913-2.22/	Folder
📄 20230906174017-2.23/	Folder
📄 20231010205208-2.24/	Folder
📄 20231108000214-2.25/	Folder
📄 20240109181841-2.26/	Folder
📄 20240128140758-2.26.1/	Folder
📄 20240310004620-2.27/	Folder